

**Amendments to the Specification:**

Please add the following new paragraph after paragraph [0019]:

[0019.1] FIG. 5 shows a schematic representation of another preferred specific embodiment of a device for inputting heat in a printing press according to the present invention.

Please replace paragraph [0021] with the following amended paragraph:

[0021] FIG. 2 is a schematic representation of one preferred embodiment of a device 18 for inputting heat in a printing press 10 according to the present invention. In this embodiment of device 18, web substrate 12 runs along its path 36 in a meander form, initially around heatable rollers 38 and then in a cooling unit 40 around chill rollers 42. The roller frames and/or the arrangement of the rollers in device 18 may have features as described in European Patent Application EP 1 201 429 A2. The temperature of heatable rollers 38 in device 18 may be controlled or regulated by a heating-temperature control device 44, for example, a microwave source 44' or an infrared light source 44'' (Fig. 5). Heatable rollers 38 may include steam-heatable rollers 38' and/or water-heatable rollers 38''. A typical heating temperature is approximately between 70 and 90 degrees Celsius. The temperature of the chill rolls may be controlled by a cooling-temperature control device 46. A typical cooling temperature is approximately between 15 and 30 degrees Celsius. At least one web-positioning device, one web-tension control device (for example a dancer roller) and one web-tension measuring device may be integrated in device 18.

Please replace paragraph [0022] with the following amended paragraph:

[0022] FIG. 2 is a schematic representation of one preferred embodiment of a device 18 for inputting heat in a printing press 10 according to the present invention. In this embodiment of device 18, web substrate 12 runs along its path 36 in a meander form, initially around heatable rollers 38 and then in a cooling unit 40 around chill rollers 42. The roller frames and/or the arrangement of the rollers in device 18 may have features as described in European Patent

Application EP 1 201 429 A2. The temperature of heatable rollers 38 in device 18 may be controlled or regulated by a heating-temperature control device 44. A typical heating temperature is approximately between 70 and 90 degrees Celsius. The temperature of the chill rolls may be controlled by a cooling-temperature control device 46. A typical cooling temperature is approximately between 15 and 30 degrees Celsius. At least one web-positioning device, one web-tension control device (for example a dancer roller) and one web-tension measuring device may be integrated in device 18. Device 18 may have at least one device for producing a lateral tension in the web substrate 100, for example, [[a]] device 100 having a number of motorless belts and/or a number of grippers (shown schematically).